

CALL TRIGGERING TO ONE OR MORE SERVICE NODES UPON RECEIPT OF INITIAL TRIGGER RESPONSE

ABSTRACT

An originating mobile switching center of an apparatus in one example handles one or
5 more calls. A serving mobile switching center for a communication device on a call of the
one or more calls passes control of the call to the originating mobile switching center. The
originating mobile switching center triggers the call to a service node. The service node
sends an initial trigger response to the originating mobile switching center that instructs the
originating mobile switching center to redirect the call. The initial trigger response arms one
10 or more triggers that support one or more services for the communication device. The one or
more triggers comprise one or more of one or more switch based triggers and one or more
subscriber based triggers exclusive of Calling_Routing_Addresss_Available, OAnswer, and
ODisconnect triggers. Upon receipt of the initial trigger response, the originating mobile
switching center encounters one or more of the one or more triggers and triggers the call to
15 one or more other service nodes.